

NUTRIENT MGMT. – Waste Utilization(CSP Enhancements)

October 2005

Colorado Enhancement Activity Job Sheet N-2

Name:

Nutrient Mgmt. – Waste Utilization less than 40 ppm Olsen or equivalent

Payment = \$2.00 / Acre / Year to apply nutrients from organic waste to fields with less than 40 ppm Olsen or equivalent soil test phosphorous level

Enhancements activities refer to actions that provide resource benefits beyond the level prescribed by the Natural Resources Conservation Service (NRCS) Conservation Practice Standards. Once implemented, Enhancement Activities should result in an observable or measurable improvement to the condition of one or more of the soil, water, air, plant, or animal resources, or provide for more efficient resource utilization and/or energy conservation.

Apply manure to fields that have soil phosphorous levels below maximum agronomic levels (40 ppm or equivalent) to prevent the build up of soil phosphorous. Application must meet Colorado NRCS Nutrient Management Standard 590.

Documentation Required: Farmer or crop consultant certification. Use the following Table to document application. An example is provided to assist you.

Tract & Field #s or Names	Acres represented by soil test	Date of soil test	Soil test P level
T4684 - 1	35 <i>Example</i>	09/01/03	11
Smith farm - fld#3	17	03/01/04	34

Tract & Field #s or Names	Acres represented by soil test	Date of soil test	Soil test P level

Manure Application Certification

I certify that I have applied organic waste to fields that have soil phosphorous levels below maximum agronomic levels (40 ppm Olsen or equivalent) as shown in the table above.

Name: _____ Date: _____